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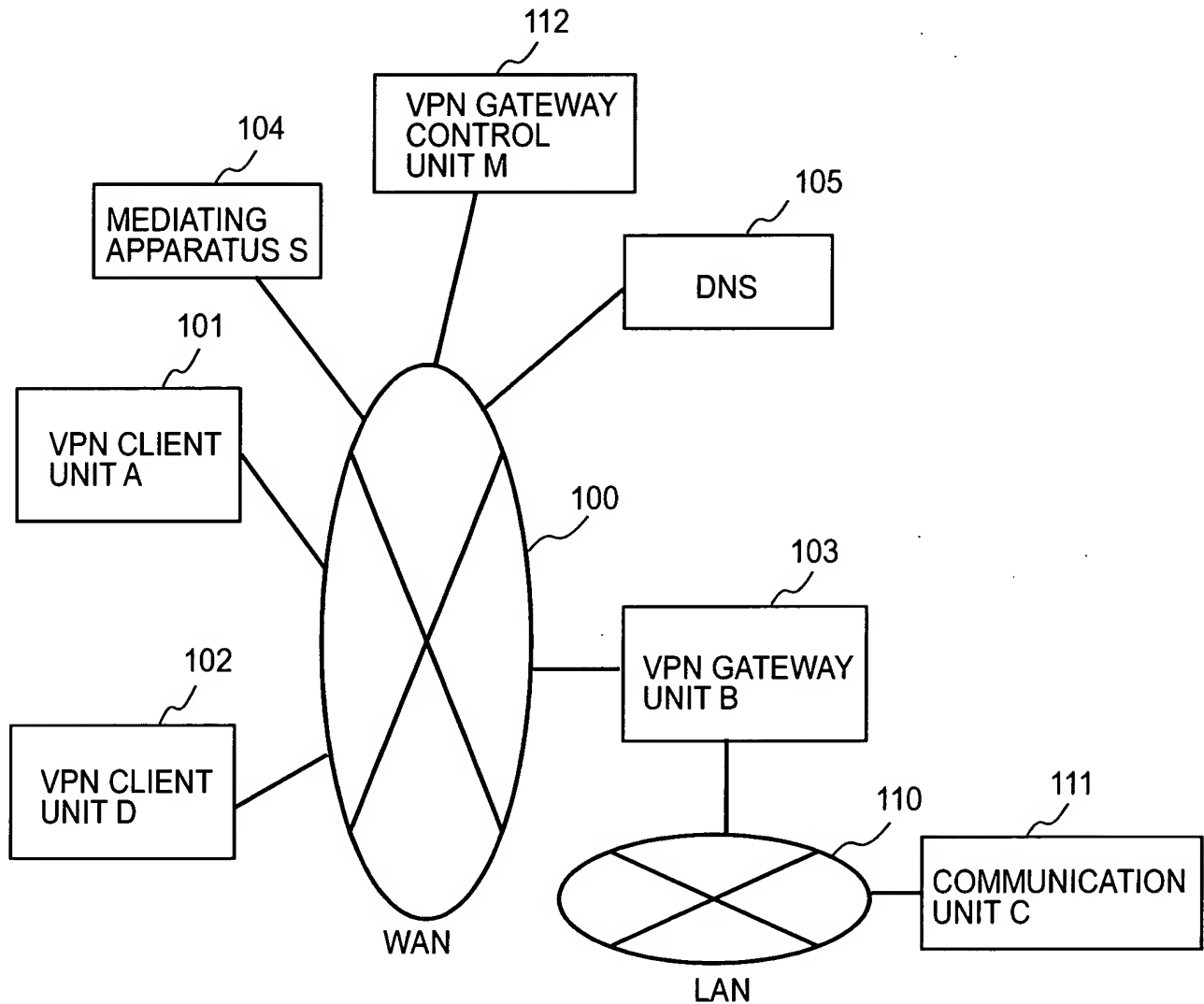
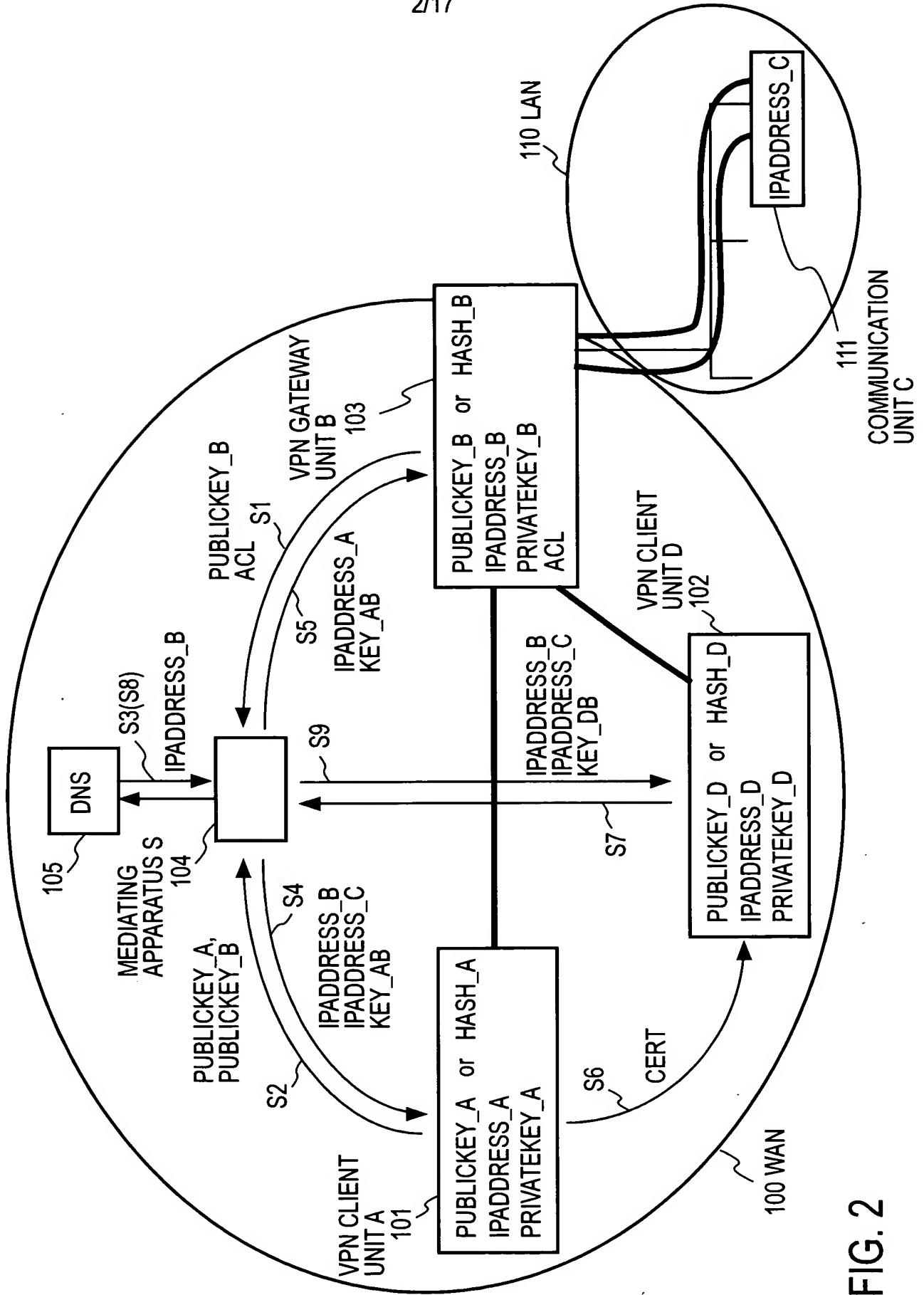


FIG. 1

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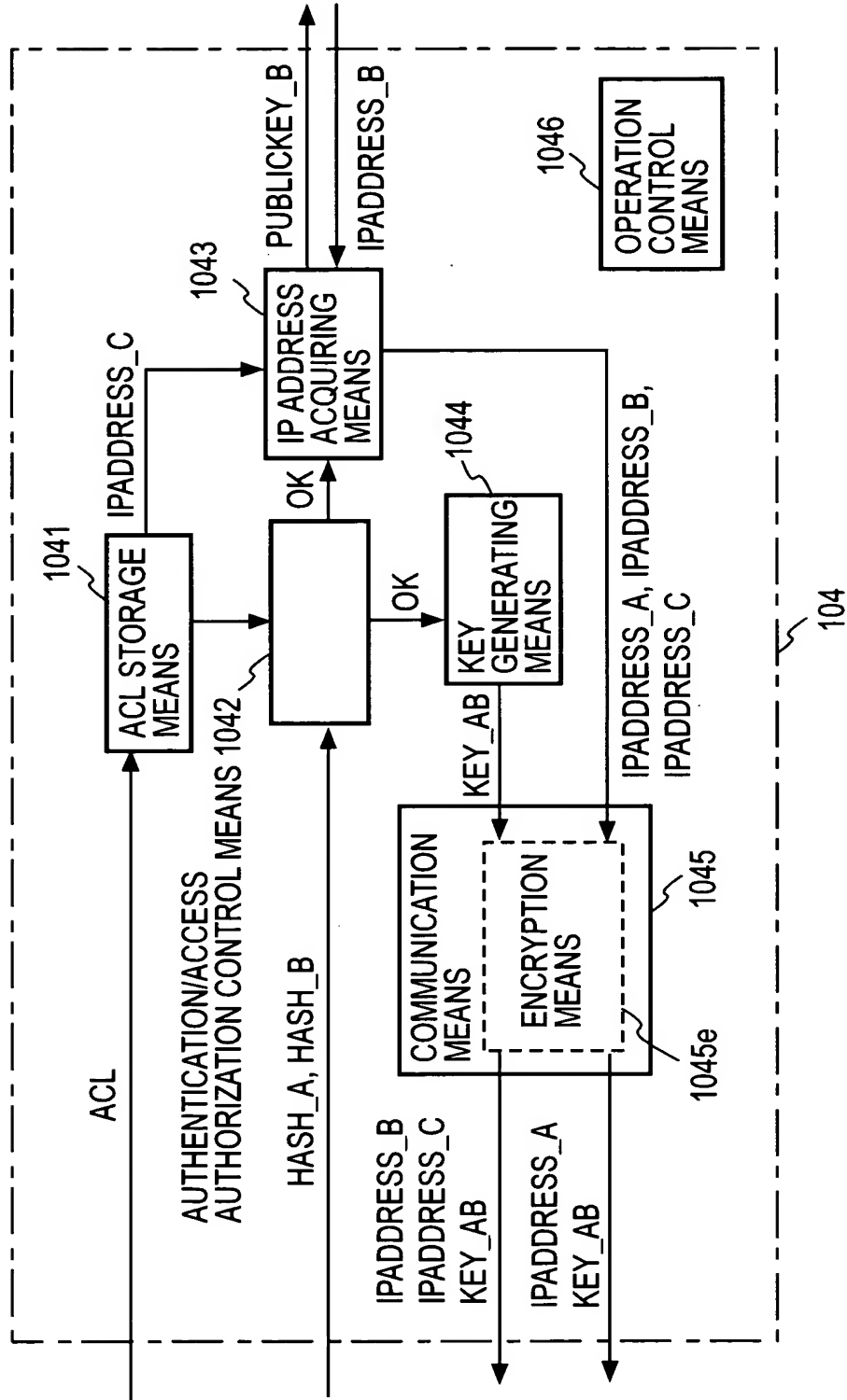


FIG. 3

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FIG. 4A

1041T

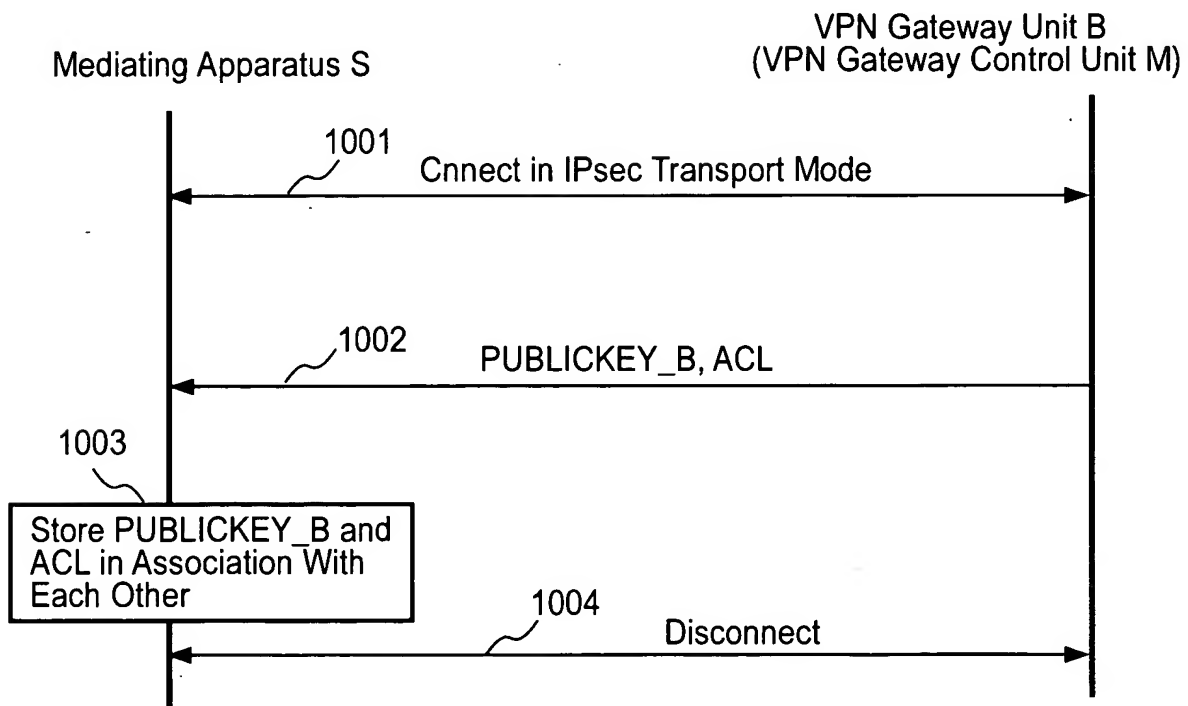
HASH_B	ACL
HASH_B1	ACL1
HASH_B2	ACL2
⋮	⋮

FIG. 4B

ACL1

ACCESS OBJECT	ACCESS SUBJECT
IPADDRESS_C1	HASH_A
IPADDRESS_C2	HASH_D
⋮	⋮

FIG. 5



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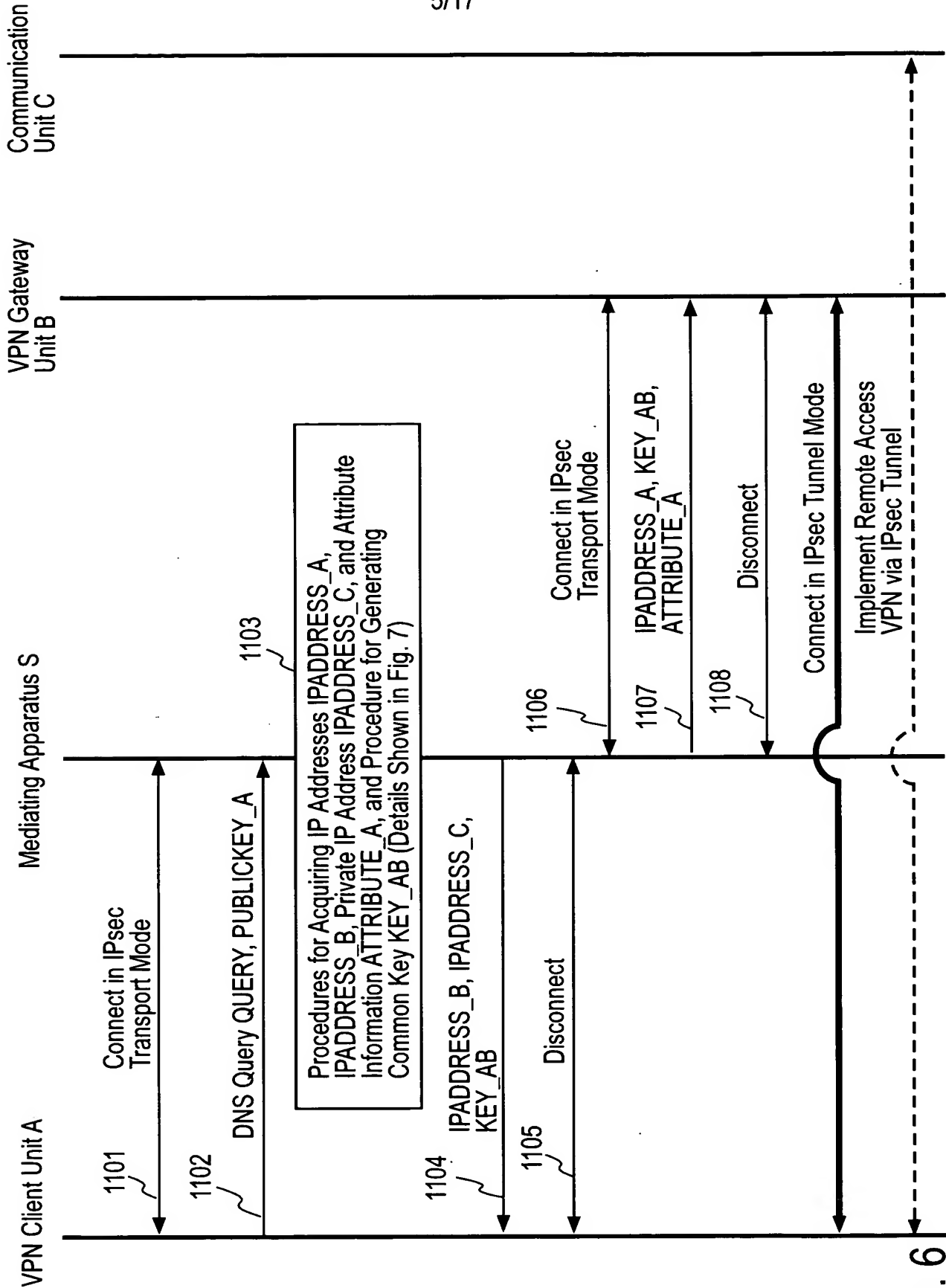


FIG. 6

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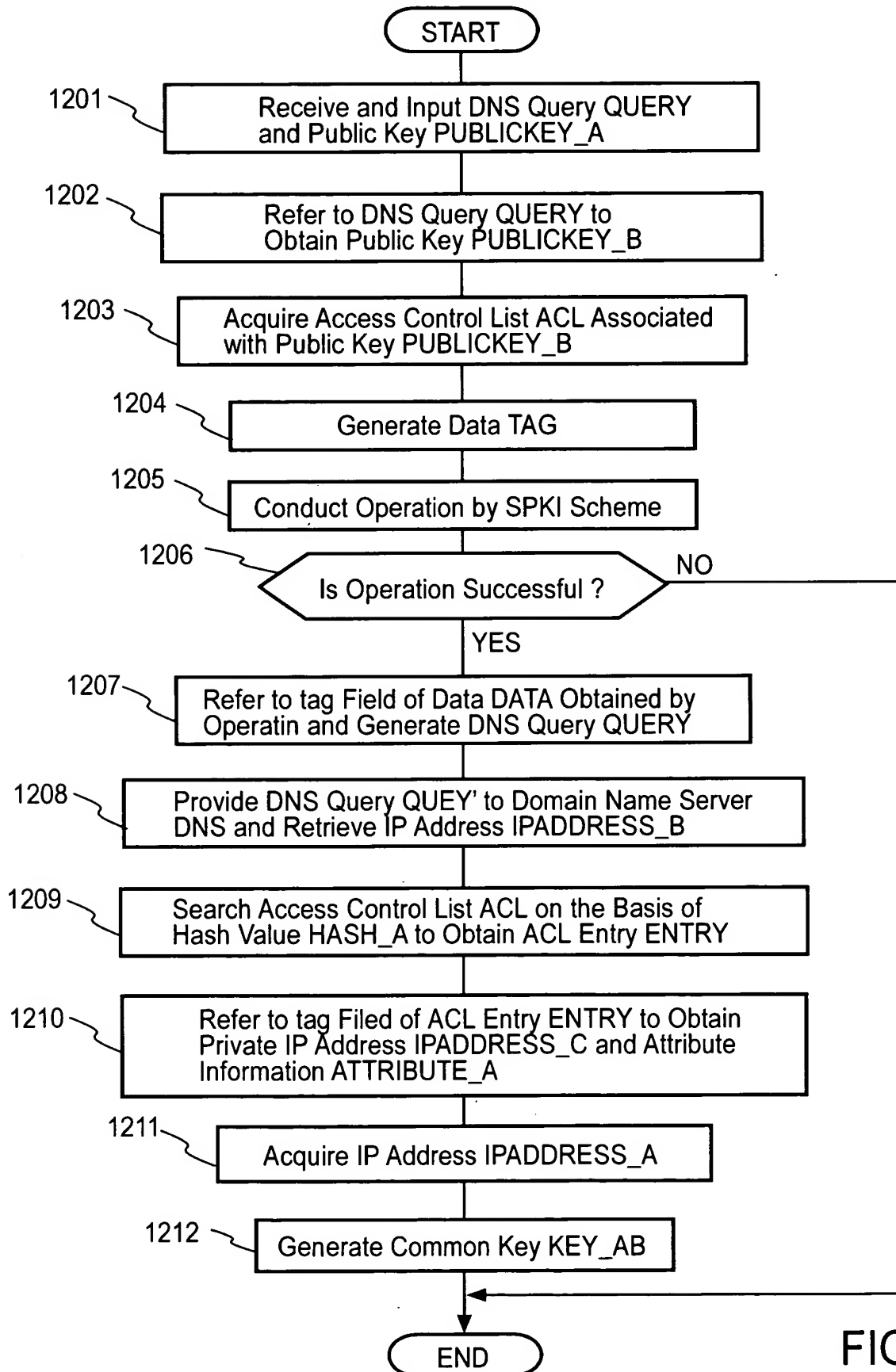


FIG. 7

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FIG. 8

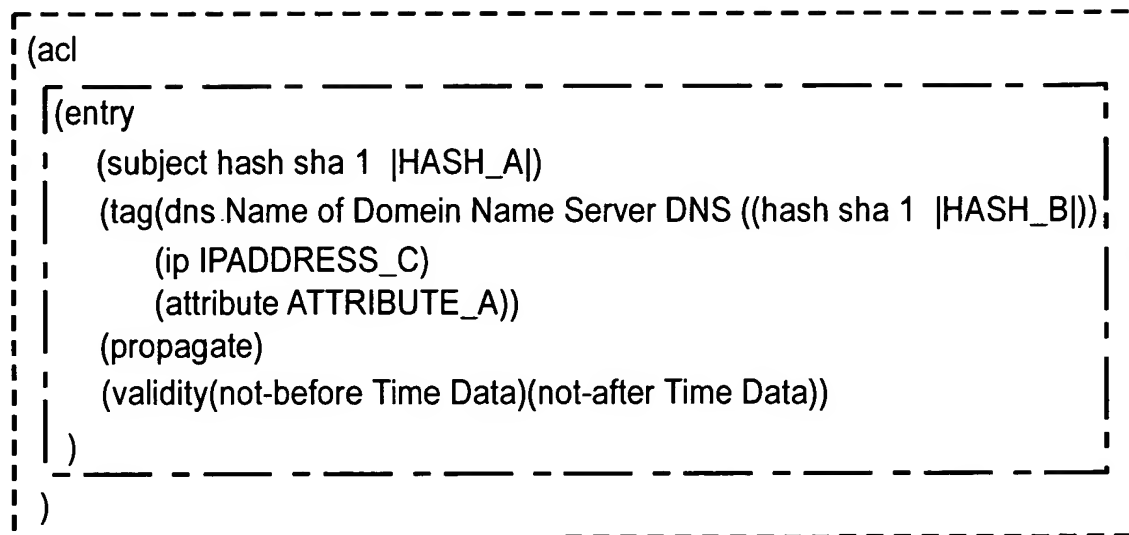
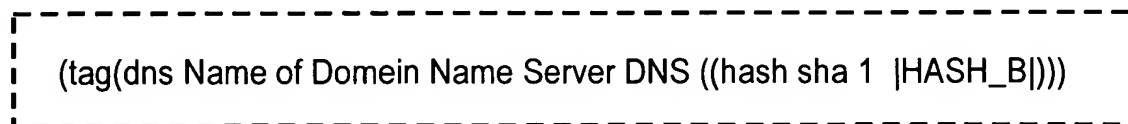


FIG. 9



Data Defined as Data TAG

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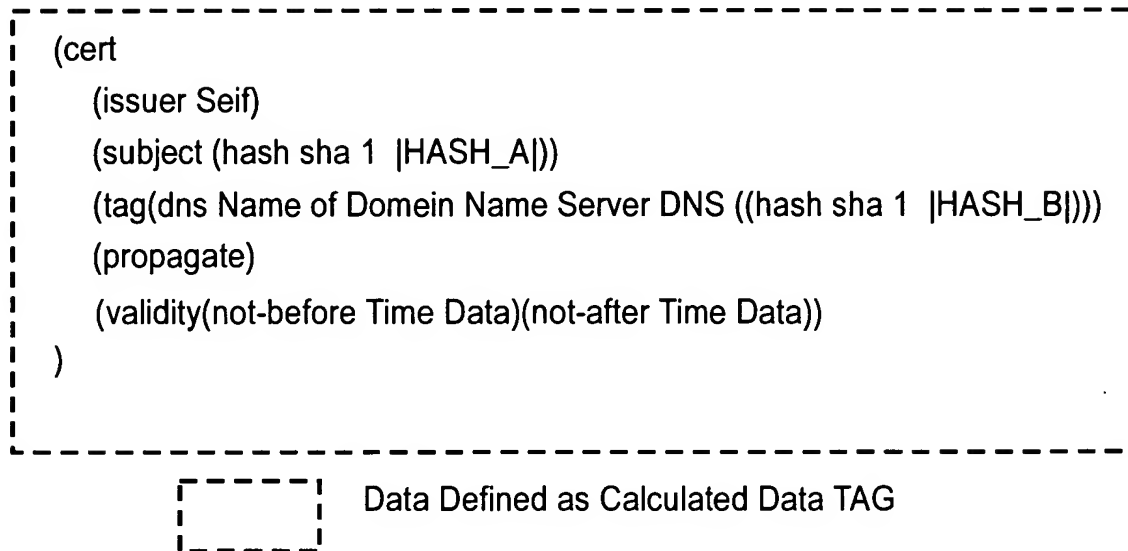


FIG. 10

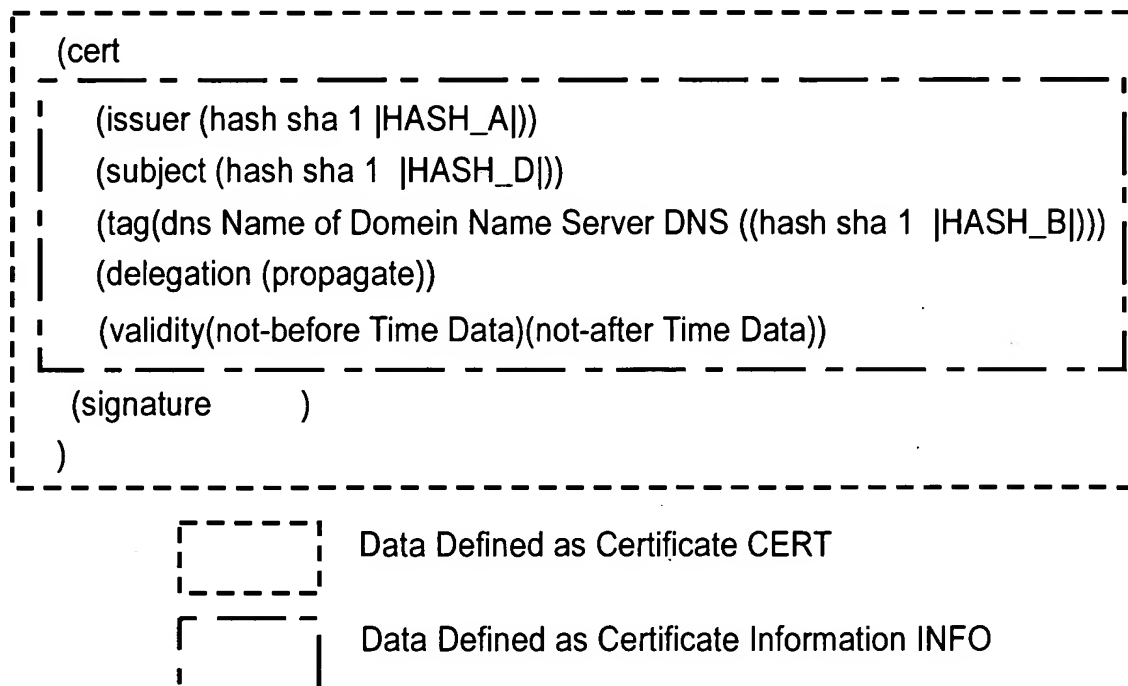


FIG. 11

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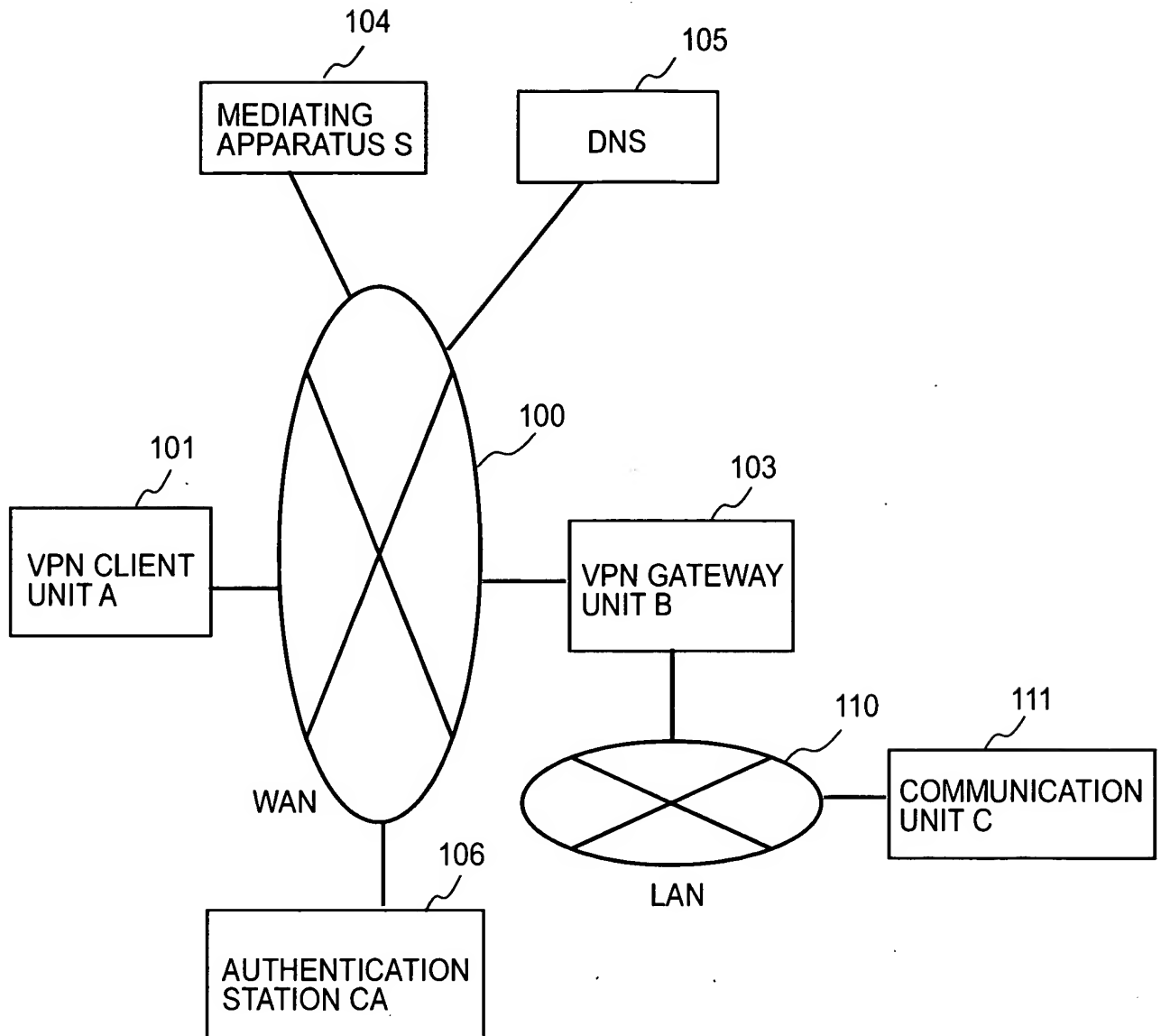


FIG. 12

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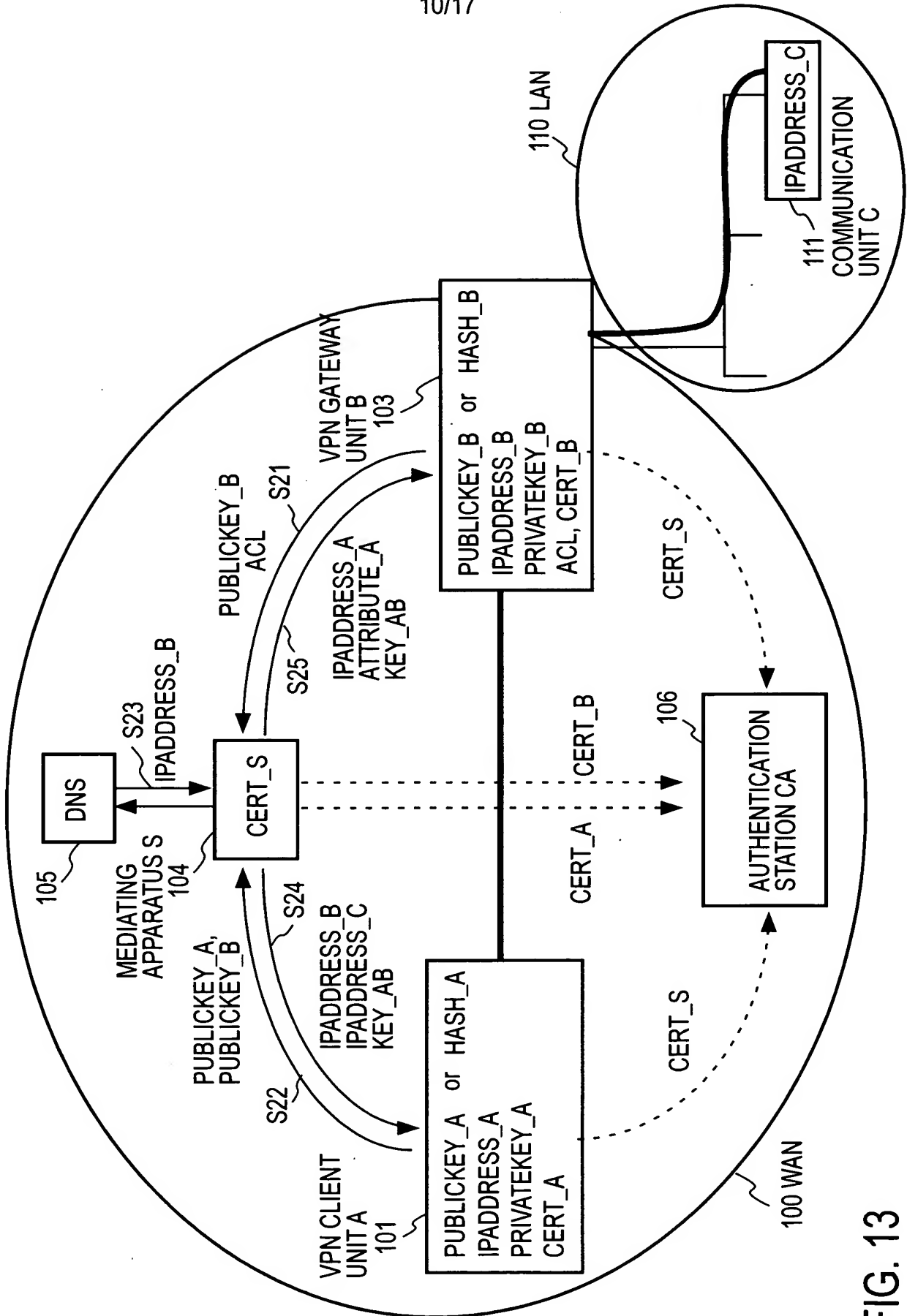


FIG. 13

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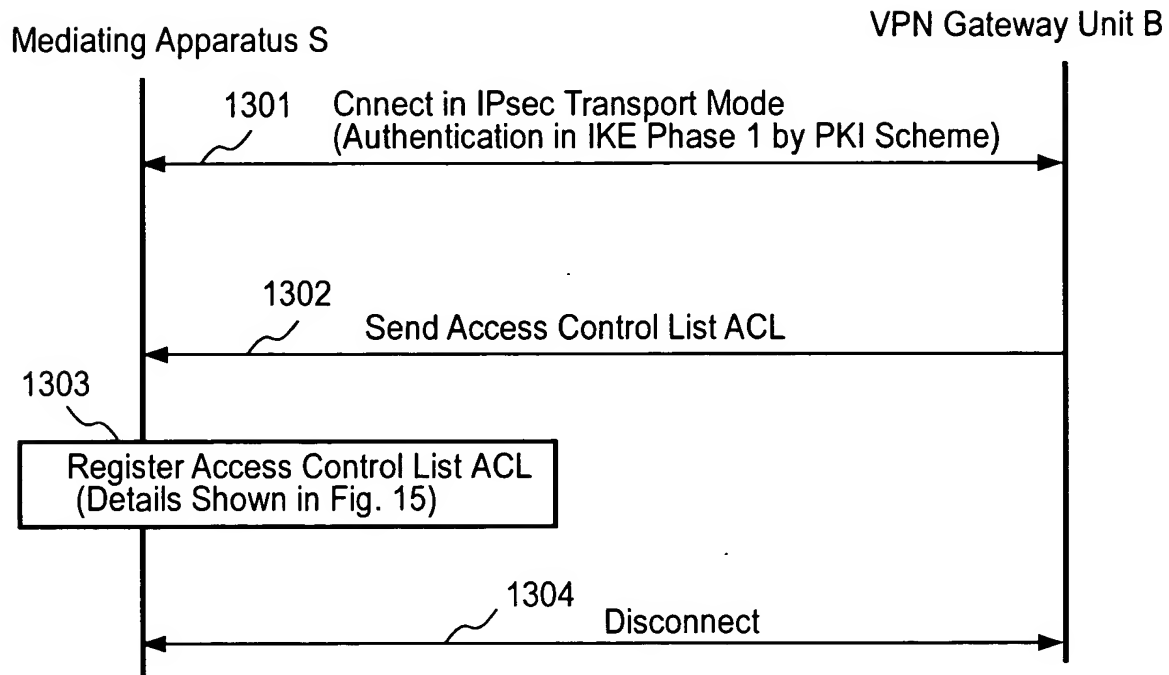


FIG. 14

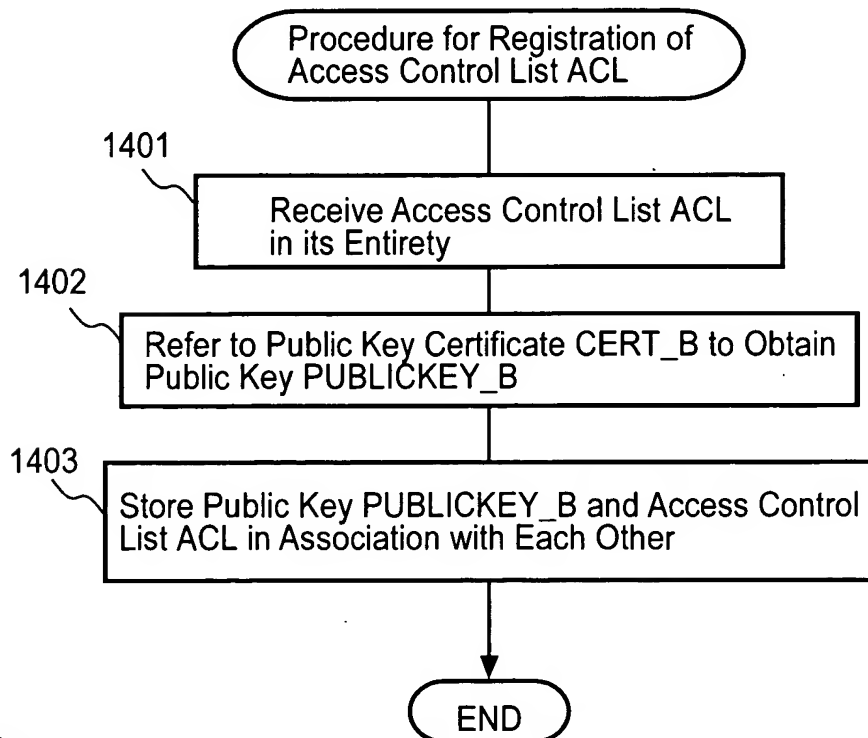


FIG. 15

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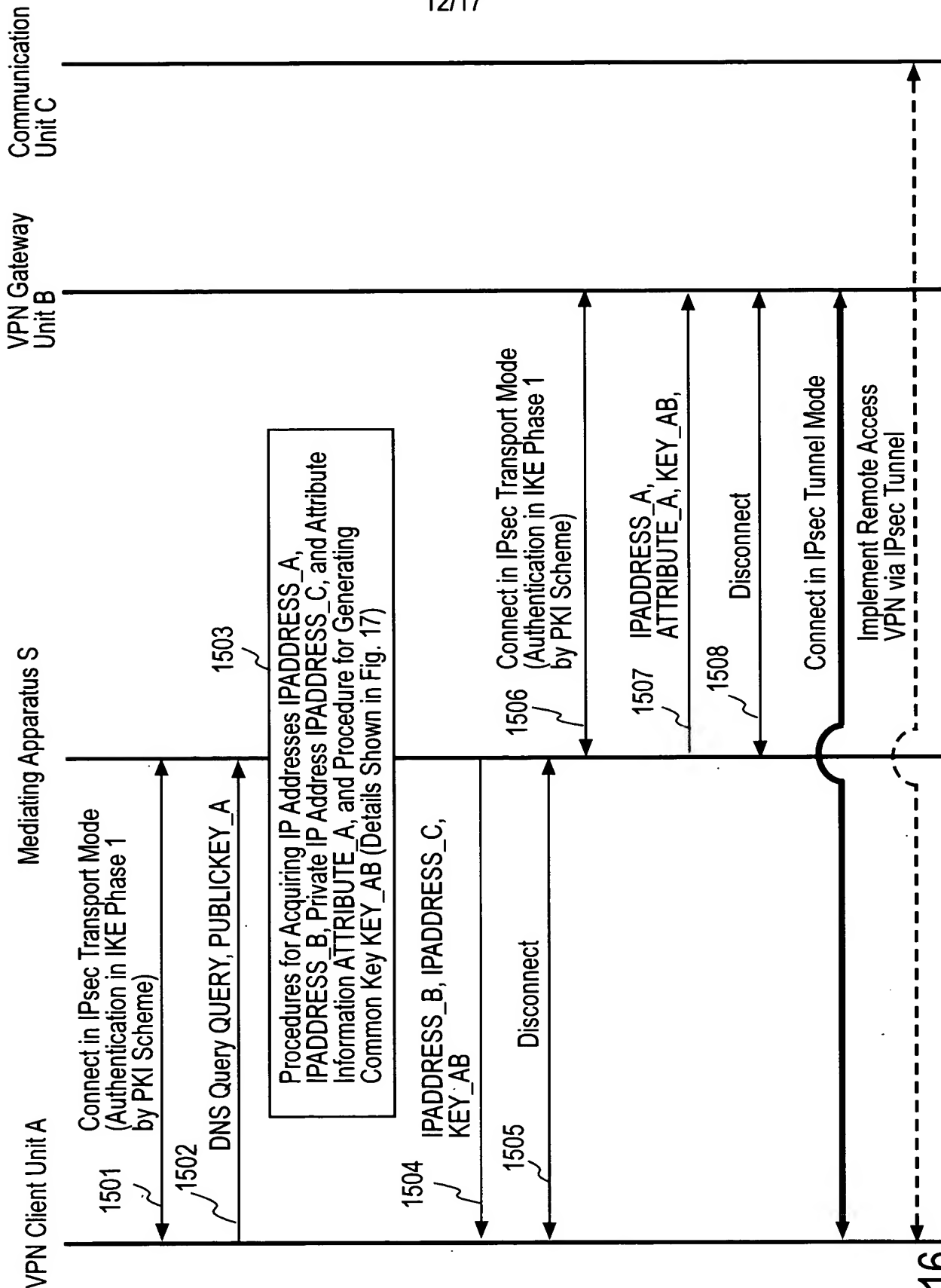


FIG. 16

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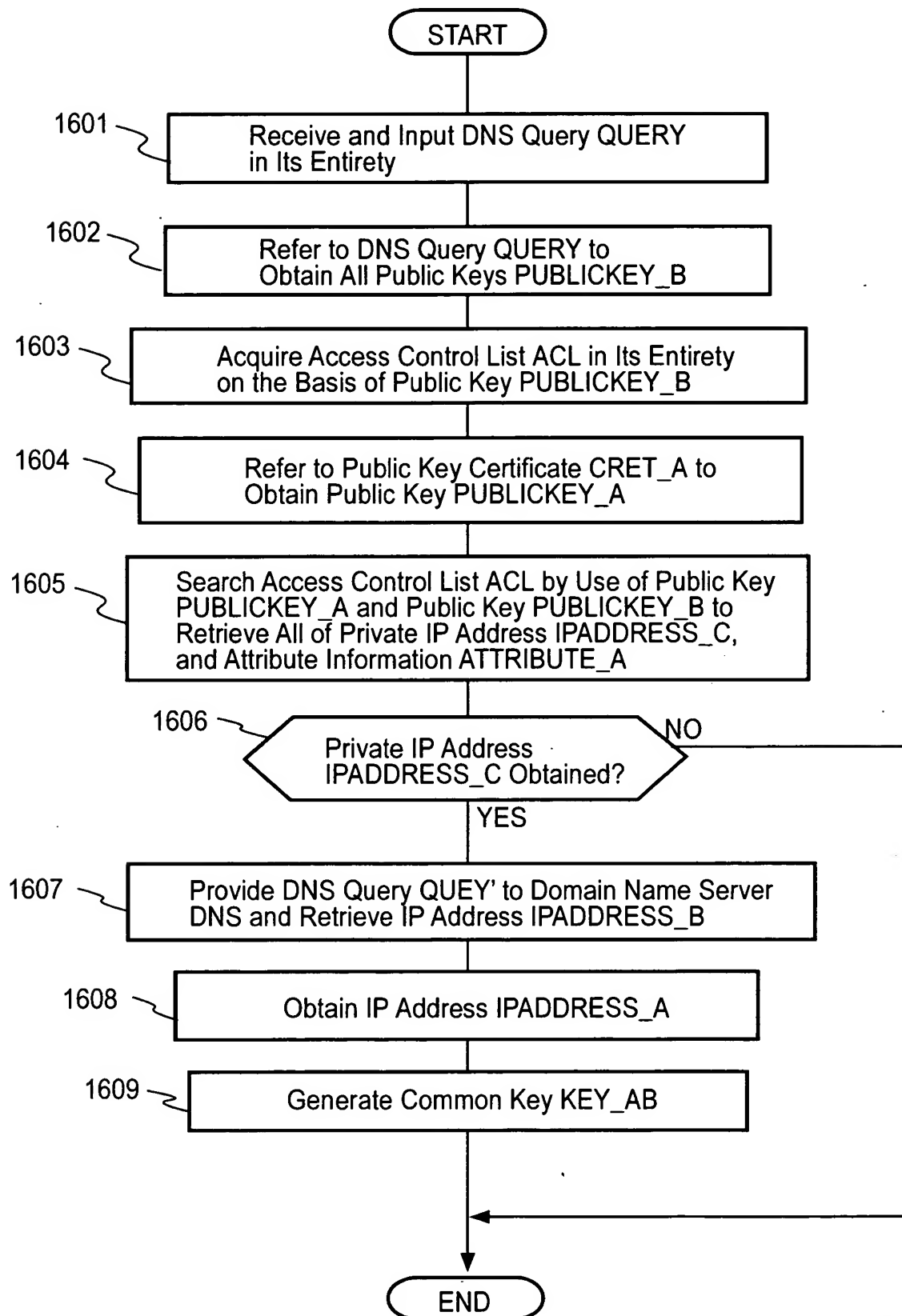


FIG. 17

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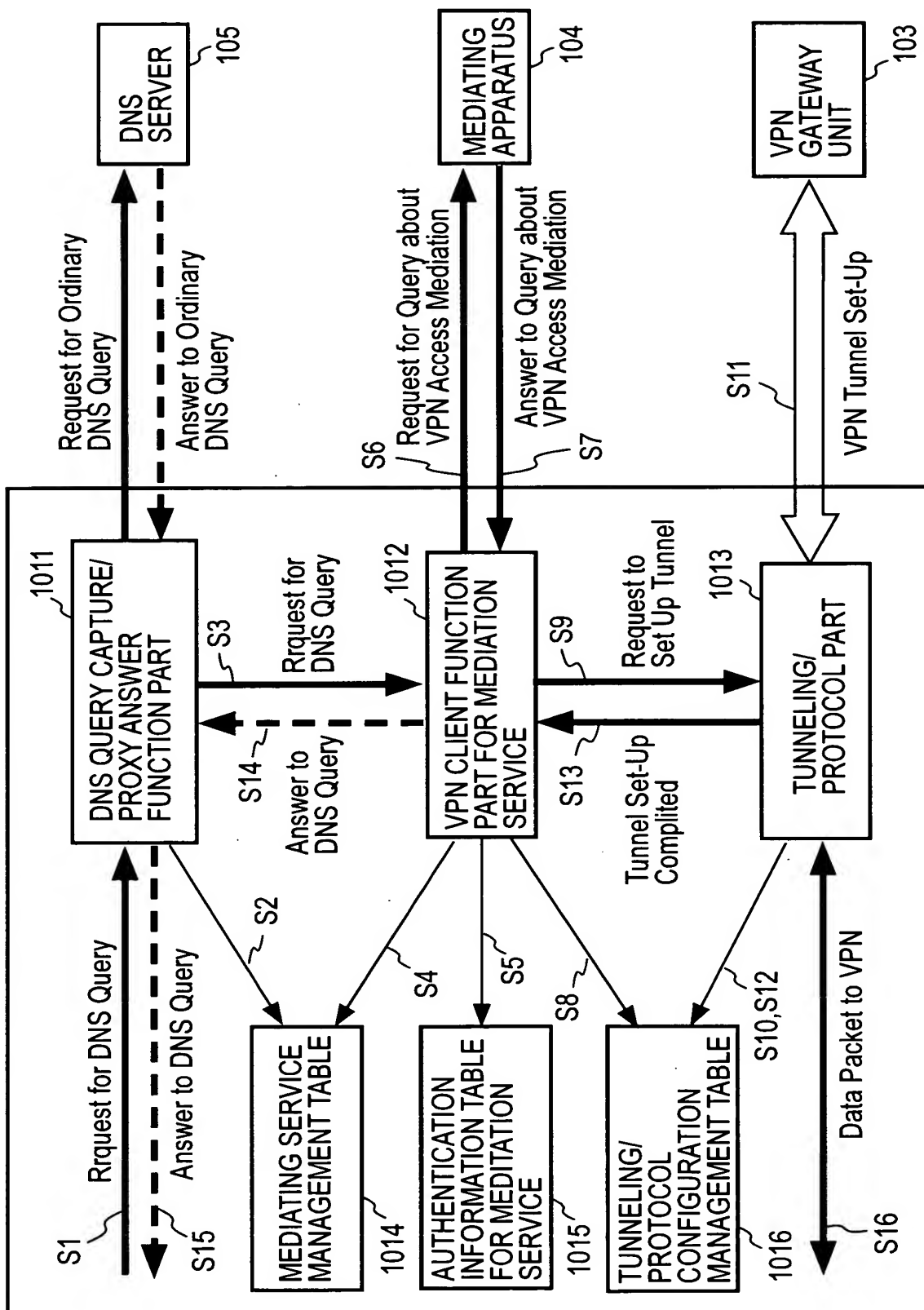


FIG. 18

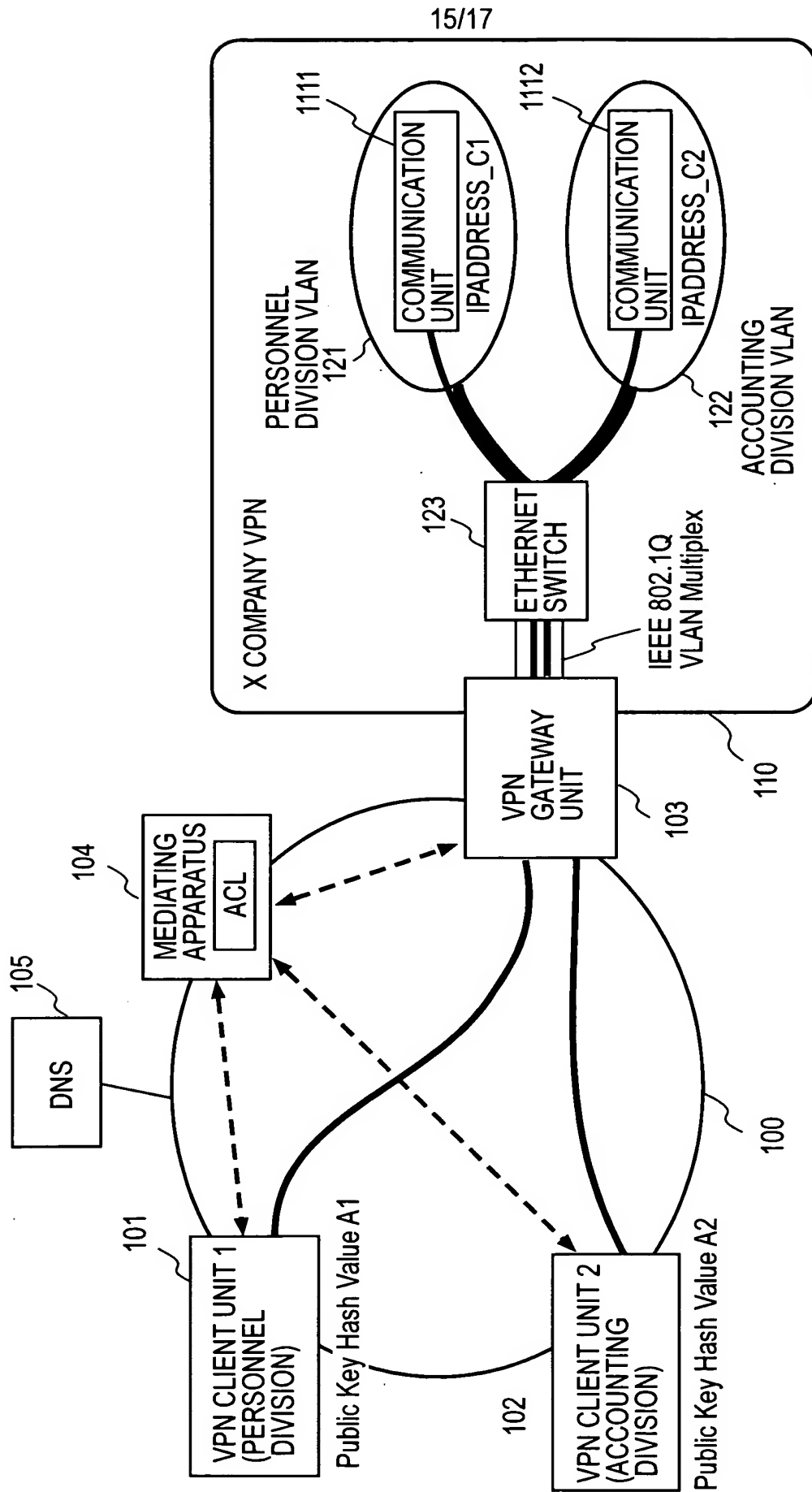


FIG. 19

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(acl Entry for VPN Client Unit A1

```
(entry
  (subject hash sha1 |HASH_A1|)
  (tag(dns Name of Domain Name Server (hash sha1 |HASH_B|))
    (ip IPADDRESS_C1)
    (attribute(VLAN Personel Division VLAN)))
  (propagate)
  (validity(not-before time data)(not-after time data))
)
```

Entry for VPN Client Unit A2

```
(entry
  (subject hash sha1 |HASH_A2|)
  (tag(dns Name of Domain Name Server (hash sha1 |HASH_B|))
    (ip IPADDRESS_C2)
    (attribute(VLAN Accounting Division VLAN)))
  (propagate)
  (validity(not-before time data)(not-after time data))
)
```

)

FIG. 20

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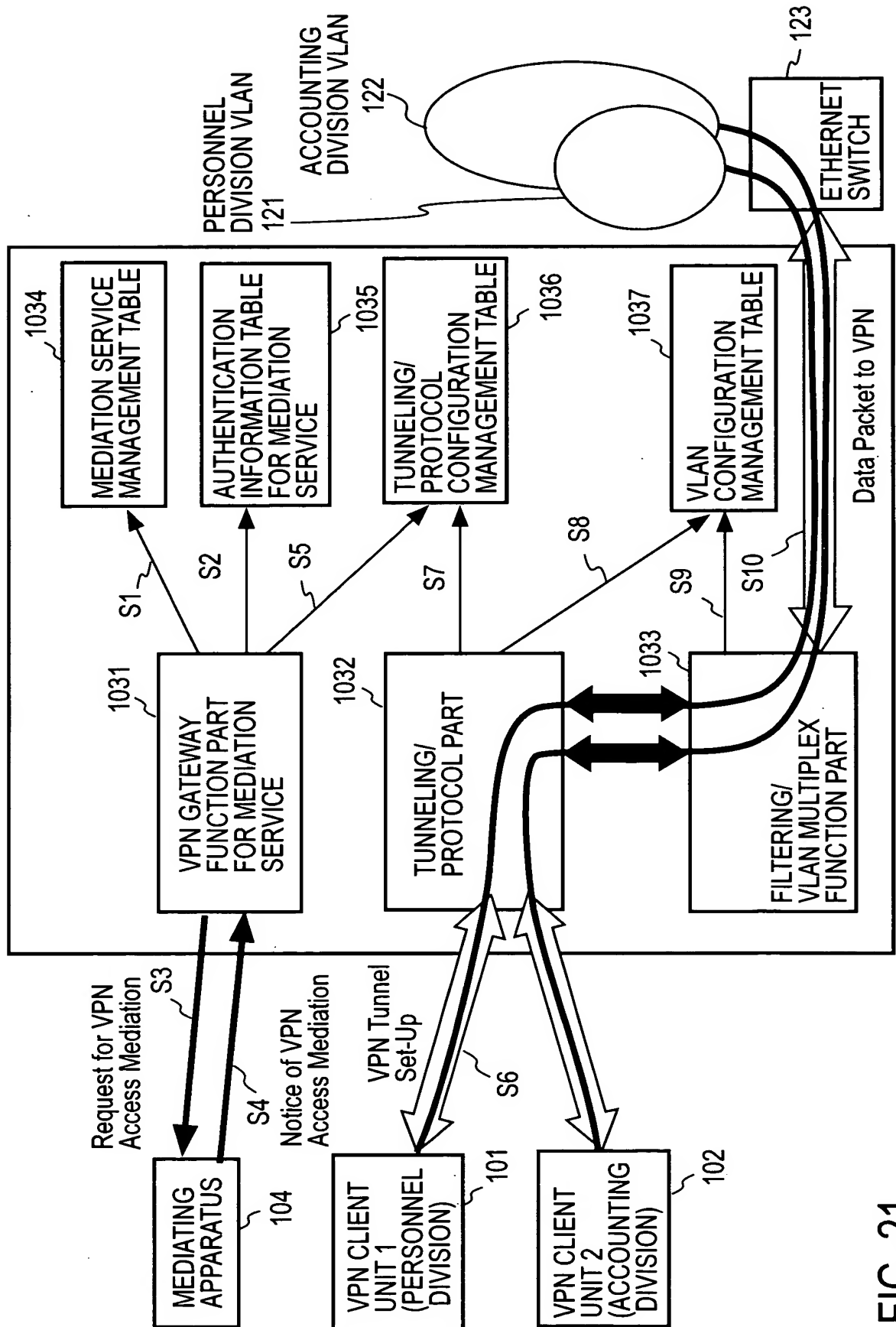


FIG. 21